

Connecting via Winsock to STN

Welcome to STN International! Enter x:

Welcome to STN International! Enter x:

Welcome to STN International! Enter x:

Sorry. Your logon could not be completed because no recognized response was received from the gateway system. Please check the gateway "Prompt Characters strings".

Welcome to STN International! Enter x:X

LOGINID:SSPTASXB1612

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * * * * * * * * * * * * * Welcome to STN International * * * * * * * * * * * * * * *

| | | |
|------|----|--|
| NEWS | 1 | Web Page for STN Seminar Schedule - N. America |
| NEWS | 2 | NOV 21 CAS patent coverage to include exemplified prophetic substances identified in English-, French-, German-, and Japanese-language basic patents from 2004-present |
| NEWS | 3 | NOV 26 MARPAT enhanced with FSORT command |
| NEWS | 4 | NOV 26 CHEMSAFE now available on STN Easy |
| NEWS | 5 | NOV 26 Two new SET commands increase convenience of STN searching |
| NEWS | 6 | DEC 01 ChemPort single article sales feature unavailable |
| NEWS | 7 | DEC 12 GBFULL now offers single source for full-text coverage of complete UK patent families |
| NEWS | 8 | DEC 17 Fifty-one pharmaceutical ingredients added to P5 |
| NEWS | 9 | JAN 06 The retention policy for unread STNmail messages will change in 2009 for STN-Columbus and STN-Tokyo |
| NEWS | 10 | JAN 07 WPIDS, WPINDEX, and WPIX enhanced Japanese Patent Classification Data |
| NEWS | 11 | FEB 02 Simultaneous left and right truncation (SLART) added for CERAB, COMPUAB, ELCOM, and SOLIDSTATE |
| NEWS | 12 | FEB 02 GENBANK enhanced with SET PLURALS and SET SPELLING |
| NEWS | 13 | FEB 06 Patent sequence location (PSL) data added to USGENE |
| NEWS | 14 | FEB 10 COMPENDEX reloaded and enhanced |

NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,
AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.

NEWS HOURS STN Operating Hours Plus Help Desk Availability
NEWS LOGIN Welcome Banner and News Items
NEWS IPC8 For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that specific topic.

All use of STN is subject to the provisions of the STN Customer agreement. Please note that this agreement limits use to scientific research. Use for software development or design or implementation

of commercial gateways or other similar uses is prohibited and may result in loss of user privileges and other penalties.

* * * * * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 09:32:28 ON 11 FEB 2009

| | | | |
|----------------------|--|------------|---------|
| => file registry | | | |
| COST IN U.S. DOLLARS | | SINCE FILE | TOTAL |
| FULL ESTIMATED COST | | ENTRY | SESSION |
| | | 0.44 | 0.44 |

FILE 'REGISTRY' ENTERED AT 09:33:41 ON 11 FEB 2009
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2009 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 9 FEB 2009 HIGHEST RN 1103577-63-4
DICTIONARY FILE UPDATES: 9 FEB 2009 HIGHEST RN 1103577-63-4

New CAS Information Use Policies, enter HELP USAGETERMS for details.

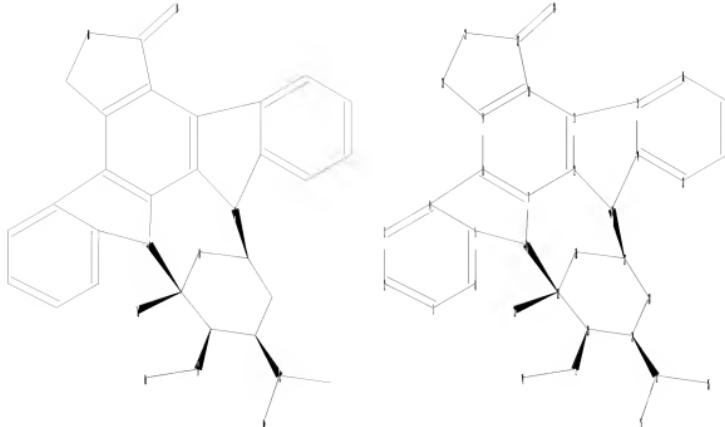
TSCA INFORMATION NOW CURRENT THROUGH July 5, 2008.

Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stndoc/properties.html>

=>
Uploading C:\Program Files\STNEXP\Queries\10521946.str



```

chain nodes :
24 31 32 33 34 35 36
ring nodes :
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
25 26 27 28 29 30
chain bonds :
23-24 25-33 29-31 30-32 31-35 31-36 32-34
ring bonds :
1-2 1-6 2-3 3-4 4-5 4-8 5-6 5-19 7-8 7-12 7-19 8-9 9-10 9-21 10-11
10-23 11-12 11-15 12-20 13-14 13-18 14-15 14-20 15-16 16-17 17-18 19-25
20-27 21-22 22-23 25-26 25-30 26-27 27-28 28-29 29-30
exact/norm bonds :
4-8 5-19 7-19 9-21 10-23 11-15 12-20 14-20 19-25 20-27 21-22 22-23
23-24 25-26 25-30 26-27 27-28 28-29 29-30 29-31 30-32 31-36
exact bonds :
25-33 31-35 32-34
normalized bonds :
1-2 1-6 2-3 3-4 4-5 5-6 7-8 7-12 8-9 9-10 10-11 11-12 13-14 13-18
14-15 15-16 16-17 17-18

```

```

Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom
11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom
20:Atom 21:Atom 22:Atom 23:Atom 24:CLASS 25:Atom 26:Atom 27:Atom 28:Atom
29:Atom 30:Atom 31:CLASS 32:CLASS 33:CLASS 34:CLASS 35:CLASS 36:CLASS

```

Stereo Bonds:

25-19 (Single Wedge).
 27-20 (Single Wedge).
 31-29 (Single Wedge).
 32-30 (Single Wedge).
 33-25 (Single Hash).

Stereo Chiral Centers:

25 (Parity=Even)
27 (Parity=Odd)
29 (Parity=Odd)
30 (Parity=Even)

Stereo RSS Sets:

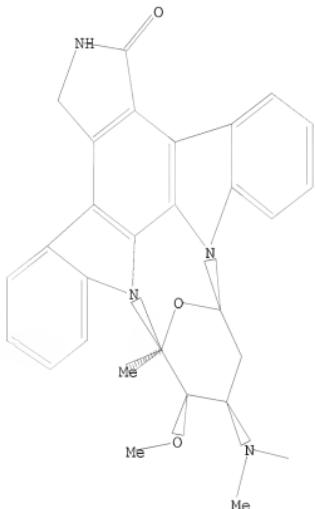
Type=Relative (Default). 4 Nodes= 25 27 29 30

L1 STRUCTURE UPLOADED

=> d

L1 HAS NO ANSWERS

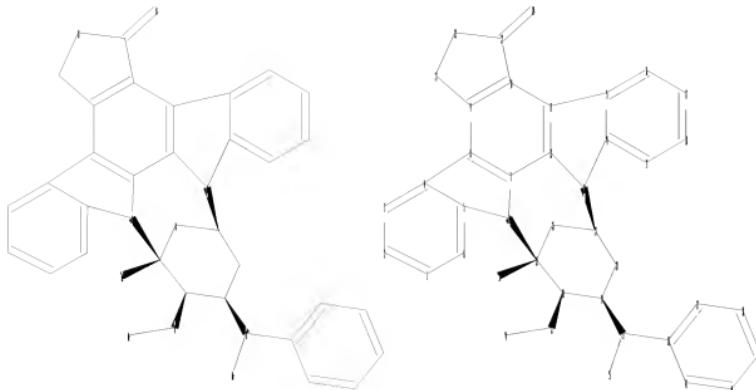
L1 STR



Structure attributes must be viewed using STN Express query preparation.

=>

Uploading C:\Program Files\STNEXP\Queries\10521946 II.str



chain nodes :

24 31 32 33 34 35

ring nodes :

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
25 26 27 28 29 30 36 37 38 39 40 41

chain bonds :

23-24 25-33 29-31 30-32 31-35 31-36 32-34

ring bonds :

1-2 1-6 2-3 3-4 4-5 4-8 5-6 5-19 7-8 7-12 7-19 8-9 9-10 9-21 10-11
10-23 11-12 11-15 12-20 13-14 13-18 14-15 14-20 15-16 16-17 17-18 19-25
20-27 21-22 22-23 25-26 25-30 26-27 27-28 28-29 29-30 36-37 36-41 37-38
38-39 39-40 40-41

exact/norm bonds :

4-8 5-19 7-19 9-21 10-23 11-15 12-20 14-20 19-25 20-27 21-22 22-23
23-24 25-26 25-30 26-27 27-28 28-29 29-31 30-32 31-36

exact bonds :

25-33 31-35 32-34

normalized bonds :

1-2 1-6 2-3 3-4 4-5 5-6 7-8 7-12 8-9 9-10 10-11 11-12 13-14 13-18
14-15 15-16 16-17 17-18 36-37 36-41 37-38 38-39 39-40 40-41

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom
11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom
20:Atom 21:Atom 22:Atom 23:Atom 24:CLASS 25:Atom 26:Atom 27:Atom 28:Atom
29:Atom 30:Atom 31:CLASS 32:CLASS 33:CLASS 34:CLASS 35:CLASS 36:CLASS
37:Atom 38:Atom 39:Atom 40:Atom 41:Atom

Stereo Bonds:

25-19 (Single Wedge).
27-20 (Single Wedge).
31-29 (Single Wedge).

32-30 (Single Wedge).
33-25 (Single Hash).

Stereo Chiral Centers:

25 (Parity=Even)
27 (Parity=Odd)
29 (Parity=Odd)
30 (Parity=Even)

Stereo RSS Sets:

Type=Relative (Default). 4 Nodes= 25 27 29 30

L2 STRUCTURE uploaded

=> d
L2 HAS NO ANSWERS
L2 STR

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

Structure attributes must be viewed using STN Express query preparation.

=> s 11 fam sam
SAMPLE SEARCH INITIATED 09:34:38 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 5 TO ITERATE

100.0% PROCESSED 5 ITERATIONS 0 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**
BATCH **COMPLETE**
PROJECTED ITERATIONS: 5 TO 234
PROJECTED ANSWERS: 0 TO 0

L3 0 SEA FAM SAM L1

=> s 11 fam full
FULL SEARCH INITIATED 09:34:43 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 117 TO ITERATE

100.0% PROCESSED 117 ITERATIONS 2 ANSWERS
SEARCH TIME: 00.00.01

L4 2 SEA FAM FUL L1

=> s 12 fam sam
SAMPLE SEARCH INITIATED 09:34:48 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 7 TO ITERATE

100.0% PROCESSED 7 ITERATIONS 0 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**
BATCH **COMPLETE**
PROJECTED ITERATIONS: 7 TO 298
PROJECTED ANSWERS: 0 TO 0

L5 0 SEA FAM SAM L2

=> s 12 fan full
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100.0% PROCESSED 159 ITERATIONS
SEARCH TIME: 00.00.01

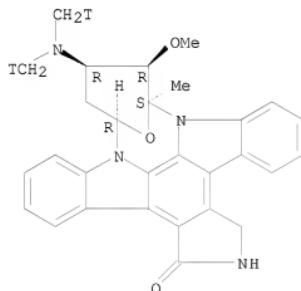
0 ANSWERS

L6 0 SEA FAM FUL L2

=> d 14 1-2

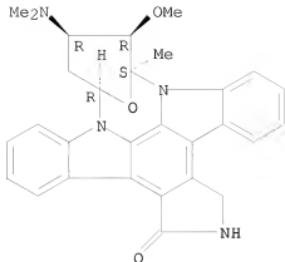
L4 ANSWER 1 OF 2 REGISTRY COPYRIGHT 2009 ACS on STN
RN 340683-49-0 REGISTRY
ED Entered STN: 12 Jun 2001
CN 9,13-Epoxy-1H,9H-diindolo[1,2,3-gh:3',2',1'-lm]pyrrolo[3,4-j][1,7]benzodiazonin-1-one, 11-[di(methyl-t)amino]-2,3,10,11,12,13-hexahydro-10-methoxy-9-methyl-, (9S,10R,11R,13R)- (9CI) (CA INDEX NAME)
FS STEREOSEARCH
MF C29 H26 N4 O3 T2
SR CAS Client Services

Absolute stereochemistry.



L4 ANSWER 2 OF 2 REGISTRY COPYRIGHT 2009 ACS on STN
RN 129623-30-9 REGISTRY
ED Entered STN: 28 Sep 1990
CN 9,13-Epoxy-1H,9H-diindolo[1,2,3-gh:3',2',1'-lm]pyrrolo[3,4-j][1,7]benzodiazonin-1-one, 11-(dimethylamino)-2,3,10,11,12,13-hexahydro-10-methoxy-9-methyl-, (9S,10R,11R,13R)- (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN 9,13-Epoxy-1H,9H-diindolo[1,2,3-gh:3',2',1'-lm]pyrrolo[3,4-j][1,7]benzodiazonin-1-one, 11-(dimethylamino)-2,3,10,11,12,13-hexahydro-10-methoxy-9-methyl-, [9S-(9 α ,10 β ,11 β ,13 α)]-
OTHER NAMES:
CN 4'-N-Methylstaurosporine
CN N-Methylstaurosporine
FS STEREOSEARCH
MF C29 H28 N4 O3
SR CA
LC STN Files: BIOSIS, CA, CAPLUS, MEDLINE, TOXCENTER, USPATFULL

Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

10 REFERENCES IN FILE CA (1907 TO DATE)
 10 REFERENCES IN FILE CAPLUS (1907 TO DATE)

| => file caplus | | SINCE FILE | TOTAL |
|----------------------|--|------------|---------|
| COST IN U.S. DOLLARS | | ENTRY | SESSION |
| FULL ESTIMATED COST | | 151.72 | 152.16 |

FILE 'CAPLUS' ENTERED AT 09:36:18 ON 11 FEB 2009
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FILE COVERS 1907 - 11 Feb 2009 VOL 150 ISS 7
 FILE LAST UPDATED: 10 Feb 2009 (20090210/ED)

Caplus now includes complete International Patent Classification (IPC) reclassification data for the third quarter of 2008.

CAS Information Use Policies apply and are available at:

<http://www.cas.org/legal/infopolICY.html>

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s 129623-30-9/rn

L7 10 129623-30-9
0 129623-30-9D
10 129623-30-9/RN
(129623-30-9 (NOTL) 129623-30-9D)

=> d 1-10

L7 ANSWER 1 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
AN 2003:356267 CAPLUS
DN 138:348697
TI Staurosporine derivatives as inhibitors of FLT3 receptor tyrosine kinase activity
IN Griffin, James Douglas; Manley, Paul William
PA Novartis A.-G., Switz.; Novartis Pharma G.m.b.H.; Dana-Farber Cancer Institute, Inc.
SO PCT Int. Appl., 73 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

| PATENT NO. | KIND | DATE | APPLICATION NO. | DATE |
|---|------|----------|-----------------|----------|
| PI WO 2003037347 | A1 | 20030508 | WO 2002-EP12076 | 20021029 |
| W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, HR, HU, ID, IL, IN, IS, JP, KE, KG, KR, KZ, LC, LK, LT, LU, LV, MA, MD, MK, MN, MX, NO, NZ, OM, PH, PL, PT, RO, RU, SE, SG, SI, SK, TJ, TM, TN, TR, TT, UA, US, UZ, VC, VN, YU, ZA, ZW | | | | |
| RW: AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR | | | | |
| CA 2462657 | A1 | 20030508 | CA 2002-2462657 | 20021029 |
| AU 2002357992 | A1 | 20030512 | AU 2002-357992 | 20021029 |
| EP 1441737 | A1 | 20040804 | EP 2002-791654 | 20021029 |
| EP 1441737 | B1 | 20060809 | | |
| R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, SK | | | | |
| BR 2002013739 | A | 20041019 | BR 2002-13739 | 20021029 |
| HU 2004001642 | A2 | 20041129 | HU 2004-1642 | 20021029 |
| HU 2004001642 | A3 | 20080528 | | |
| CN 1582150 | A | 20050216 | CN 2002-821891 | 20021029 |
| JP 2005507412 | T | 20050317 | JP 2003-539690 | 20021029 |
| NZ 532136 | A | 20060831 | NZ 2002-532136 | 20021029 |
| AT 335490 | T | 20060915 | AT 2002-791654 | 20021029 |
| ES 2269793 | T3 | 20070401 | ES 2002-791654 | 20021029 |
| RU 2337692 | C2 | 20081110 | RU 2004-116472 | 20021029 |
| ZA 2004002498 | A | 20050608 | ZA 2004-2498 | 20040330 |
| MX 2004004137 | A | 20050125 | MX 2004-4137 | 20040430 |
| NO 2004002123 | A | 20040713 | NO 2004-2123 | 20040524 |
| US 20050020570 | A1 | 20050127 | US 2004-493786 | 20040915 |
| HK 1068262 | A1 | 20070525 | HK 2005-100399 | 20050114 |
| AU 2006249245 | A1 | 20070104 | AU 2006-249245 | 20061207 |
| PRAI US 2001-339031P | P | 20011030 | | |
| US 2001-338185P | P | 20011207 | | |
| WO 2002-EP12076 | W | 20021029 | | |
| OS MARPAT 138:348697 | | | | |
| RE.CNT 10 THERE ARE 10 CITED REFERENCES AVAILABLE FOR THIS RECORD | | | | |
| ALL CITATIONS AVAILABLE IN THE RE FORMAT | | | | |

L7 ANSWER 2 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
AN 2003:51675 CAPLUS
DN 140:202
TI Anti-proliferative effects of new staurosporine derivatives isolated from

a marine ascidian and its predatory flatworm. [Erratum to document cited in CAI36:177460]
AU Schupp, P.; Steube, K.; Meyer, C.; Proksch, P.
CS Centre for Marine Biofouling and Bio-innovation, University of New South Wales, Sydney, 2052, Australia
SO Cancer Letters (Shannon, Ireland) (2003), 190(1), 119
CODEN: CALEDQ; ISSN: 0304-3835
PB Elsevier Science Ireland Ltd.
DT Journal
LA English

L7 ANSWER 3 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
AN 2002:106533 CAPLUS
DN 136:276287
TI Further new staurosporine derivatives from the ascidian Eudistoma toealeensis and its predatory flatworm *Pseudoceros* sp.
AU Schupp, Peter; Proksch, Peter; Wray, Victor
CS University of New South Wales, Centre for Marine Biofouling and Bio-Innovation, Sydney, 2052, Australia
SO Journal of Natural Products (2002), 65(3), 295-298
CODEN: JNPRDF; ISSN: 0163-3864
PB American Chemical Society
DT Journal
LA English
RE.CNT 28 THERE ARE 28 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 4 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
AN 2001:794768 CAPLUS
DN 136:177460
TI Anti-proliferative effects of new staurosporine derivatives isolated from a marine ascidian and its predatory flatworm
AU Schupp, P.; Steube, K.; Meyer, C.; Proksch, P.
CS Center for Marine Biofouling and Bio-Innovation, University of New South Wales, Sydney, 2052, Australia
SO Cancer Letters (Shannon, Ireland) (2001), 174(2), 165-172
CODEN: CALEDQ; ISSN: 0304-3835
PB Elsevier Science Ireland Ltd.
DT Journal
LA English
RE.CNT 44 THERE ARE 44 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 5 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
AN 2000:291484 CAPLUS
DN 133:89714
TI Synthesis and antiangiogenic activity of staurosporine derivatives
AU Li, Zhurong; Sunazuka, Toshiaki; Yamada, Rintaro; Kato, Yumiko; Enomoto, Akiko; Hayashi, Masahiko; Horigaya, Yoshihiro; Omura, Satoshi
CS Research Center for Biological Function, The Kitasato Institute, and Kitasato University, Minato-ku, Tokyo, 108, Japan
SO Journal of Antibiotics (2000), 53(4), 426-429
CODEN: JANTAJ; ISSN: 0021-8820
PB Japan Antibiotics Research Association
DT Journal
LA English
RE.CNT 12 THERE ARE 12 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 6 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
AN 1996:652178 CAPLUS
DN 125:296777

OREF 125:55427a,55430a
TI The staurosporine producing strain Streptomyces longisporoflavus produces metabolites related to K-252a. Proposal for biosynthetic intermediates of K-252a
AU Cai, Yang; Fredenhagen, Andreas; Hug, Paul; Peter, Heinrich H.
CS Pharmaceutical Res. Phys. Dep., CIBA-GEIGY Ltd., Basel, 4002, Switz.
SO Journal of Antibiotics (1996), 49(10), 1060-1062
CODEN: JANTAJ; ISSN: 0021-8820
PB Japan Antibiotics Research Association
DT Journal
LA English

L7 ANSWER 7 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
AN 1995:896129 CAPLUS

DN 123:314239

OREF 123:56347a,56350a

TI Preparation of staurosporine derivatives modified in the sugar moiety as selective inhibitors of myosin light chain kinase

IN Yamada, Rintaro; Seto, Minoru; Sunatsuka, Toshiaki; Oomura, Satoshi

PA Asahi Chemical Ind, Japan; Kitasato Inst

SO Jpn. Kokai Tokkyo Koho, 11 pp.

CODEN: JKXXAF

DT Patent

LA Japanese

FAN.CNT 1

| | PATENT NO. | KIND | DATE | APPLICATION NO. | DATE |
|------|-------------------|------|----------|-----------------|----------|
| PI | JP 07112987 | A | 19950502 | JP 1993-280344 | 19931014 |
| PRAI | JP 1993-280344 | | 19931014 | | |
| OS | MARPAT 123:314239 | | | | |

L7 ANSWER 8 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
AN 1993:495905 CAPLUS

DN 119:95905

OREF 119:17321a,17324a

TI 4'-(*N*-substituted) staurosporine N-oxide derivatives

IN Kirkup, Michael P.

PA Schering Corp., USA

SO PCT Int. Appl., 27 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

| | PATENT NO. | KIND | DATE | APPLICATION NO. | DATE |
|------|---|------|----------|-----------------|----------|
| PI | WO 9307153 | A1 | 19930415 | WO 1992-US8256 | 19921005 |
| | W: AU, BB, BG, BR, CA, CS, FI, HU, JP, KP, KR, LK, MG, MN, MW, NO,
PL, RO, RU, SD, US | | | | |
| | RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, SE, BF,
BJ, CF, CG, CI, CM, GA, GN, ML, MR, SN, TD, TG | | | | |
| | AU 9228669 | A | 19930503 | AU 1992-28669 | 19921005 |
| | EP 540185 | A1 | 19930505 | EP 1992-309053 | 19921005 |
| | R: PT | | | | |
| PRAI | US 1991-774395 | A1 | 19911010 | | |
| | WO 1992-US8256 | A | 19921005 | | |
| OS | MARPAT 119:95905 | | | | |

RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 9 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN

AN 1991:159487 CAPLUS

DN 114:159487

OREF 114:26855a,26858a
TI An automated filtration assay for protein kinase C ligands
AU Gross, J. L.; Enders-Stephens, L.; Herblin, W. F.
CS Med. Prod. Dep., E. I. du Pont de Nemours and Co., Inc., Wilmington, DE,
19898, USA
SO Analytical Biochemistry (1991), 193(1), 149-54
CODEN: ANBCA2; ISSN: 0003-2697
DT Journal
LA English

L7 ANSWER 10 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
AN 1990:549352 CAPLUS
DN 113:149352
OREF 113:25321a,25324a
TI Characterization of specific [³H]dimethylstaurosporine binding to protein
kinase C
AU Gross, Janet L.; Herblin, William F.; Do, Un Hoi; Pounds, J. Scott;
Buenaga, Lisa Johnson; Stephens, Lynn Enders
CS Med. Prod. Dep., E. I. Du Pont de Nemours and Co., Inc., Wilmington, DE,
19898, USA
SO Biochemical Pharmacology (1990), 40(2), 343-50
CODEN: BCPA6; ISSN: 0006-2952
DT Journal
LA English

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      0 340683-49-0D
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      (340683-49-0 (NOTL) 340683-49-0D )
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ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF
LOGOFF? (Y/N/HOLD:y
COST IN U.S. DOLLARS
                                SINCE
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AT&T INTELLIGENT TELECOM LOGO 1997-1998-99-00-01-02-03-04-05-06-07-08-09-00-01-02-03-04-05-06-07-08-09